





# Sujay Kumar

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## Summary

Dynamic Computer Science student with expertise in MERN Stack and DevOps, delivering innovative web solutions. Proficient in crafting responsive, high-performance websites and mastering Go for scalable, robust backend systems. Passionate about driving technological advancements and optimizing user experiences.

## Education

<b>KIIT University</b> <i>B.Tech, Computer Science and Engineering</i>	Bhubaneswar, Odisha <i>Expected Sep 2026, CGPA: 8.00/10</i>
<b>St. Joseph School</b> <i>12th Grade (ISC)</i>	Bhagalpur, Bihar <i>Jun 2022, 77.8%</i>
<b>Mount Assisi School</b> <i>10th Grade (ICSE)</i>	Bhagalpur, Bihar <i>Jun 2020, 85.17%</i>




## Skills

**Programming Languages:** C, Java, JavaScript, TypeScript, Python, Go  
**Web Technologies:** HTML5, CSS3, Tailwind CSS, React.js, Next.js, Node.js, Express.js, RESTful APIs  
**Databases & Tools:** MongoDB, PostgreSQL, Firebase, Supabase, Prisma ORM, Postman  
**DevOps & Cloud:** Git, GitHub, GitHub Actions, Google Cloud Platform, Cloudflare, Docker, AWS - EC2

## Professional Experience

<b>KIIT E-Cell   <i>Web Development Intern</i></b>	Sep 2024 – Present
<ul style="list-style-type: none"><li>Engineered a MERN Stack course dashboard, streamlining onboarding processes and enhancing user engagement by 30%.</li><li>Integrated Google Sheets API for real-time leaderboard automation, reducing manual updates by 80%.</li><li>Optimized application performance, cutting load times by 40% to deliver a seamless user experience.</li></ul>	
<b>Banao Technologies   <i>Full Stack Developer</i></b>	Jun 2024 – Present
<ul style="list-style-type: none"><li>Developed responsive UI components for photonBoxx, improving mobile responsiveness by 25%. <a href="#">Contribution Link</a></li><li>Resolved 15+ critical UI bugs, boosting application uptime by 20% and enhancing user satisfaction.</li><li>Streamlined CRUD operations for HobbyCue admin routes, increasing backend efficiency by 15%. <a href="#">Contribution Link</a></li></ul>	

## Key Projects

<b>E-Cell Cohort    <i>MERN Stack, Real-Time Web App</i></b>	2024
<ul style="list-style-type: none"><li>Developed a full-featured MERN Stack platform with real-time updates, driving 35% higher user engagement at KIIT E-Cell.</li><li>Automated leaderboard system, reducing administrative overhead by 70% and improving operational efficiency.</li></ul>	
<b>NoteNinja    <i>React.js, Node.js, AI Integration</i></b>	2024
<ul style="list-style-type: none"><li>Created an intuitive UI with React.js and a robust Node.js backend, leveraging Gemini APIs for advanced functionality.</li><li>Implemented text and audio summarization features, optimizing processing speed by 50% for enhanced user productivity.</li></ul>	
<b>ToDoAgent    <i>MERN Stack, Productivity Tool</i></b>	2023
<ul style="list-style-type: none"><li>Built a prompt-based task management tool, increasing team productivity by 20% through streamlined workflows.</li><li>Deployed on Render with scalable architecture, ensuring 99.9% uptime and reliable performance.</li></ul>	

## Extracurricular Achievements

<b>National Basketball Player   <i>Competitive Athlete</i></b>	2018 – Present
<ul style="list-style-type: none"><li>Represented state and college in national basketball tournaments, demonstrating leadership and teamwork under pressure.</li></ul>	
<b>Smart India Hackathon 2024   <i>National-Level Competitor</i></b>	2024
<ul style="list-style-type: none"><li>Secured Top 50 position among college teams, showcasing problem-solving and collaborative innovation.</li></ul>	